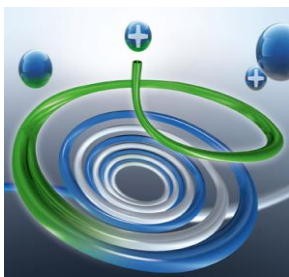


# GOLD EXPRESS

High Flash Solvent Cleaner



## Description

Gold Express Special is a formulated combination of wetting agents, penetrating agents, emulsifiers and solvents designed to provide an economical, effective and safe degreasing system, particularly suitable for engine components. It is not suitable for heavy carbon removal.

## Chemical & Physical Properties

• <b>Appearance:</b>	Clear, Thin, Colourless Liquid
• <b>Specific Gravity:</b>	@ 20% - 0.85
• <b>Flammability :</b>	Combustible
• <b>Solubility in Water:</b>	Emulsifiable
• <b>pH:</b>	N/A

## Application & Method Of Use

### Application:

- ⊕ Automotive, motorcycle and all mechanical degreasing, preservative wax removal, industrial equipment degreasing, removal of heavy grease and oil, contaminated concrete floors (NOT suitable for cleaning tarseal or asphalt), cleaning off and dissolving tar, etc.
- ⊕ For degreasing operations which cannot be followed by a water rinse, i.e. electrical components, Electrosol is recommended.
- ⊕ The product can be used either for spray, brush on application or in a tank for soak cleaning.

### Method of Use:

- Spray or Brush On: Gold Express Special is applied liberally to parts to be cleaned and allowed to stand for about five (5) minutes. The article is then hosed down with a strong jet of water.
- Tank Application: The article is allowed to soak for at least fifteen (15) minutes (overnight is an advantage). It is then removed, drained and hosed off with a jet of water. Avoid adding water to the soak tank from the hose and cover with a rain proof lid if the tank is sited in the open. Some water intake is tolerated but too much will spoil the product's cleaning characteristics.
- Concrete Cleaning: Apply to concrete – allow two (2) to three (3) minutes to soak in. Scrub with a yard broom or other stiff brush. Hose down with water.

## Dilution Ratio

- Use neat.

## Precautions

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Refer to Hazard Identification as per Safety Data Sheet.

## Safety, Transport & Storage Information

Please refer to Safety Data Sheet.

## Packaging

Available in 20L, 200L & 1000L containers. Containers non-returnable.

**IMPORTANT: FOR DETAILED INFORMATION ABOUT THIS PRODUCT PLEASE REFER TO SAFETY DATA SHEET.**

*The product information contained in this document is to the best of our knowledge and non-binding. Our statements relating to possible uses of the product do not constitute a guarantee that such uses are appropriate in a particular user's case or that such uses do not infringe the patents or proprietary rights of any third party. We assume no risk or liability whatever in connection with any particular use, if not expressly confirmed by us in writing. Therefore Chemetall grants no warranty and does not accept any liability in connection with this product information or its use. Except where noted otherwise, all registered trademarks are owned by Chemetall or its affiliated companies. The reproduction of any or all of the information contained in this document is expressly forbidden without Chemetall's prior written consent.*